

ABSTRACT

A collection method and system which restrains an increase in initial cost of energy-saving facilities, and can be applied to small scale facilities. According to the invention, the reduced amount of running cost of energy-saving facilities for a predetermined period is predictively computed based on a prediction of operation of the facilities by a target customer, and an initial cost is determined. Actual operation of the energy-saving facilities is monitored, and monitored information is stored in a history database. Based on the actual operation, the reduced amount of the running cost for the predetermined period is periodically calculated and stored in a database. A customer terminal and a financial institution terminal are periodically notified of the reduced amount via the Internet, and a business enterpriser draws the amount from the customer's account, and periodically collects the reduced amount.